

$$M_{\{1,2\} \rightarrow \{1,2\}} \left[ \begin{aligned} & \frac{1}{763\,144\,881}, - \frac{1\,293\,971\,947\,z_1^2}{763\,144\,881} - \frac{810\,466\,295\,z_1\,z_2}{763\,144\,881} + \frac{2\,061\,717\,314\,z_2^2}{763\,144\,881} + \frac{50\,832\,566\,z_1\,\xi_1}{763\,144\,881} - \\ & \frac{72\,601\,333\,z_2\,\xi_1}{763\,144\,881} + \frac{1\,739\,335\,415\,\xi_1^2}{763\,144\,881} - \frac{954\,526\,z_1\,\xi_2}{763\,144\,881} - \frac{42\,202\,495\,z_2\,\xi_2}{763\,144\,881} + \frac{679\,768\,984\,\xi_1\,\xi_2}{763\,144\,881} - \frac{574\,750\,489\,\xi_2^2}{763\,144\,881} \end{aligned} \right]$$